

ABSTRACT

Acquisition of images for creating a panorama image is facilitated and any images can be selected. Each still image corresponding to each frame of a moving image imaged with a camera 1 is created by a moving processing unit 3 and saved once in a working memory 4 as a still image sequence arranged in chronological order; any two still images are sequentially selected from the still image sequence with button manipulation in the key input unit 6; a two-screen image processing unit 5a displays the two still images with portions thereof overlapped to each other on an image displaying unit 7 to select a desired combination of the still images; each selected still image is moved/rotated to be aligned; a panorama image processing unit 5b synthesizes a panorama image; the panorama image is displayed on the image displaying unit 7 and accumulated in a recording medium 8. As one image displayed on two screens, the foremost image of the still image sequence or the panorama image in the recording medium 8 is selected, and as the other image on the other side, any still image is selected from the still image sequence.